LOCAL AGENCY APPLICATIONS

LOS ANGELES/INLAND EMPIRE CORRIDOR

Links to Project Application	Funding Category	# of Equipment	Bond Funds Requested (millions)	Match Funding: private unless noted (millions)	NOx reductions (pounds)	PM reductions (pounds)	Bond C/E*
South Coast	t Air Quality Ma	anagement i	District				
Project Application	Heavy Duty Diesel Trucks	3,777	\$178.5	\$170.0	53,210,000	-	0.30
Project Application	Locomotives and Rail Yards	15	\$30.9	\$30.0	4,379,100	264,000	0.31
Project Application	Ships at Berth and Cargo Handling Equipment	9	\$10.3	\$10.0	1,223,300	13,400	0.14
Project Application	Transportation Refrigeration Units	115	\$5.3	\$5.0	372,000	11,500	0.11
Agency Total		\$225.0	\$215.0				

^{*} Bond C/E means cost-effectiveness expressed as weighted lbs of reductions/State \$, as calculated by ARB staff

CENTRAL VALLEY CORRIDOR

Links to Project Application	Funding Category	# of Equipment	Bond Funds Requested (millions)	Match Funding: private unless noted (millions)	NOx reductions (pounds)	PM reductions (pounds)	Bond C/E*
San Joaquin	Valley Air Pol	lution Cont	rol District				
Project Application	Heavy Duty Diesel Trucks	1,111	\$52.5	\$50.0	15,650,000	-	0.30
Project Application	Locomotives and Rail Yards	21	\$41.2	\$6.0	5,838,800	352,000	0.31
Project Application	Transport Refrigeration Units	231	\$10.5	\$2.0	744,000	23,000	0.11
Agend	y Total		\$104.2	\$58.0		I.	
Sacramento	Metropolitan A	Air Quality N	Management Di	strict			
Project Application	Heavy Duty Diesel Trucks	444	\$21.0	\$20.0	6,260,000	-	0.30
Project Application	Locomotives and Rail Yards	28	\$56.7	\$55.0	8,028,300	484,000	0.31
Project Application	Transport Refrigeration Units	6	\$0.3	\$0.3	22,300	700	0.11
Agency Total			\$78.0	\$75.3		<u> </u>	

^{*} Bond C/E means cost-effectiveness expressed as weighted lbs of reductions/State \$, as calculated by ARB staff

BAY AREA CORRIDOR

Links to Project Application	Funding Category	# of Equipment	Bond Funds Requested (millions)	Match Funding: private unless noted (millions)	NOx reductions (pounds)	PM reductions (pounds)	Bond C/E*
Bay Area Ai	r Quality Mana	gement Dist	trict				
Project Application	Heavy Duty Diesel Trucks	507	\$24.0	\$22.8	7,154,300	-	0.30
Project Application	Locomotives and Rail Yards	7	\$15.0	\$14.6	2,125,800	128,200	0.31
Project Application	Ships at Berth and Cargo Handling Equipment	4	\$5.0	\$4.8	593,800	6,500	0.14
Project Application	Transport Refrigeration Units	66	\$3.0	\$2.9	212,600	6,600	0.11
Agency Total			\$47.0	\$45.1			

^{*} Bond C/E means cost-effectiveness expressed as weighted lbs of reductions/State \$, as calculated by ARB staff

SAN DIEGO/BORDER CORRIDOR

Links to Project Application	Funding Category	# of Equipment	Bond Funds Requested (millions)	Match Funding: private unless noted (millions)	NOx reductions (pounds)	PM reductions (pounds)	Bond C/E*		
San Diego Air Pollution Control District									
Project Application	Heavy Duty Diesel Trucks	275	\$13.0	\$12.4	3,875,200	-	0.30		
Project Application	Transportation Refrigeration Units	1	\$0.5	\$0.5	35,400	1,100	0.11		
<u>Project</u> <u>Application</u>	Commercial Harbor Craft	3	\$0.5	\$0.5	75,000	2,800	0.26		
Project Application	Locomotives and Railyards	1	\$0.5	\$0.5	70,900	4,300	0.31		
Project Application	Ships at Berth- Cargo Handling	1	\$0.5	\$0.5	59,400	700	0.14		
Agency Total			\$15.0	\$14.4	,	,			

^{*} Bond C/E means cost-effectiveness expressed as weighted lbs of reductions/State \$, as calculated by ARB staff